

Figure 1

FIG. 2 is a block diagram of a graphics pipeline 200.

200

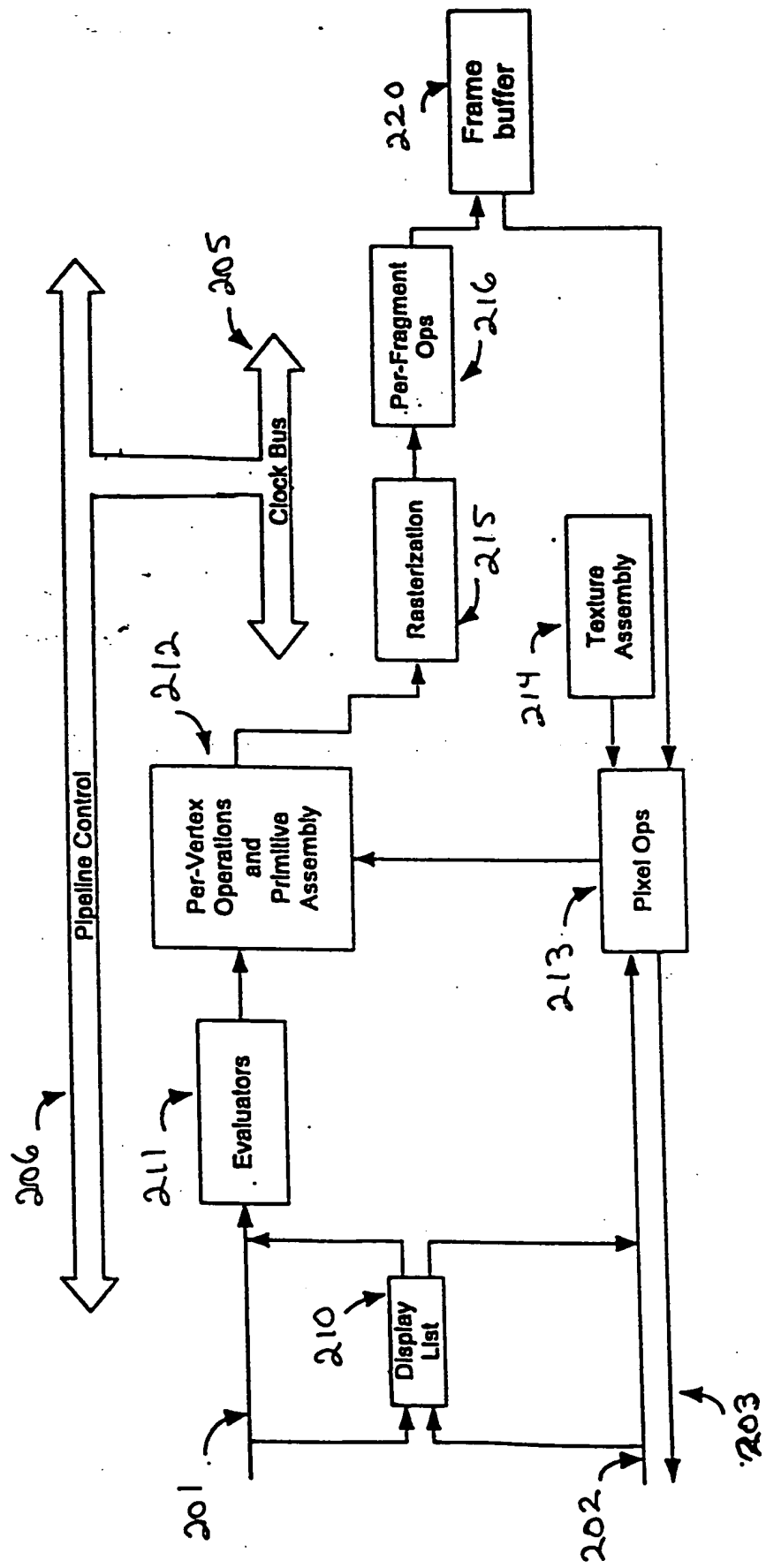


FIGURE 2



300

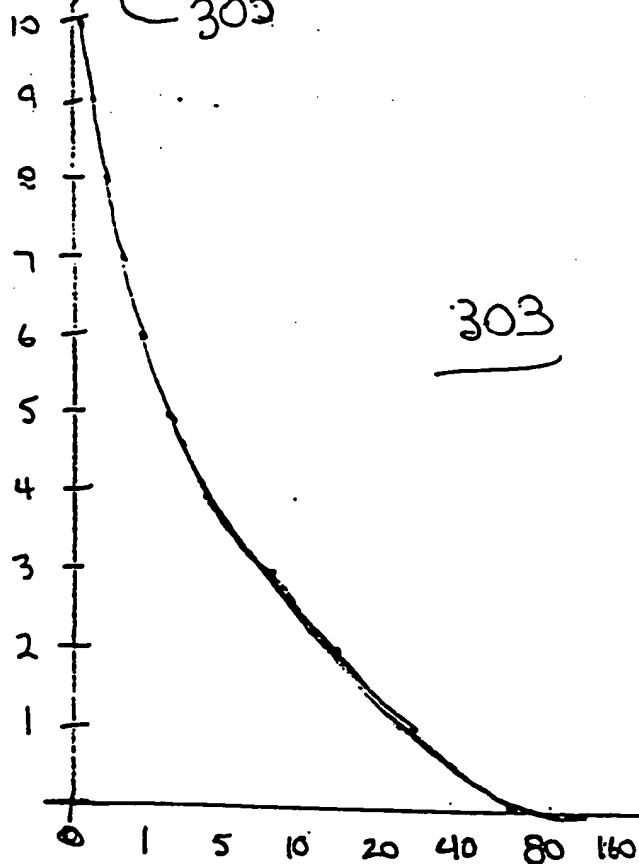
301	~64	32	16	8	4	2	1	.75	.50	.25	.1
302	~0	1	2	3	4	5	6	7	8	9	10

DISTANCE
IN MM²
LINES PER
MM

FIGURE 3A

LINES PER MM

305



DISTANCE IN MM⁵

304

FIGURE 3B



FIGURE
4A

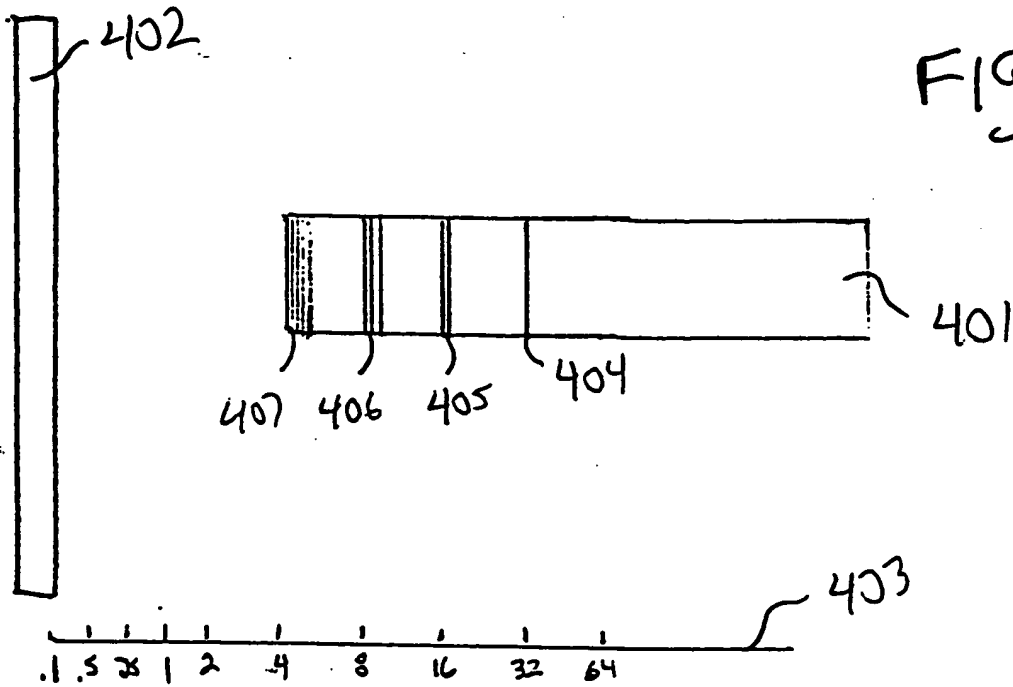
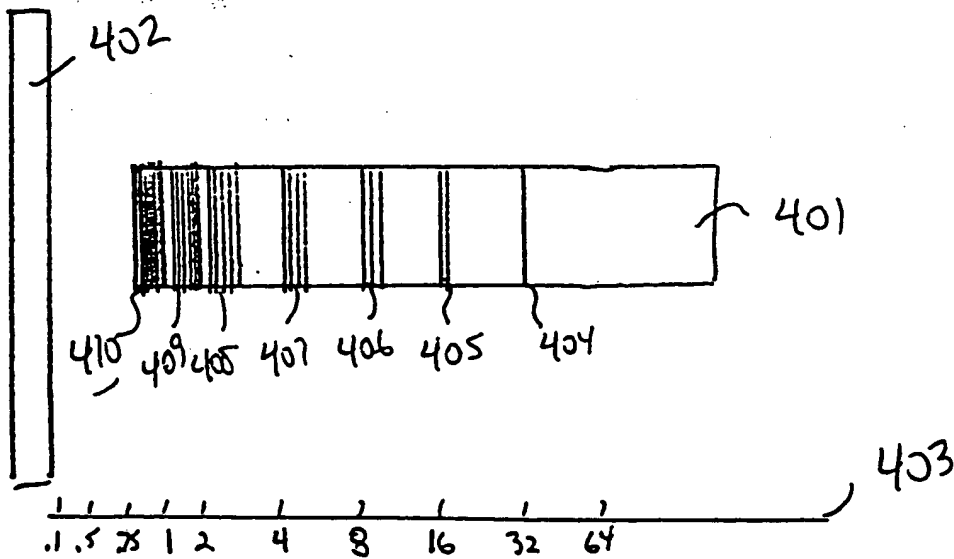


FIGURE
4B





SOLID COLOR TEXTURE

500

501	10	9	8	7	6	5	4	3	2	1	DISTANCE IN MM'S
502	1	2	3	4	5	6	7	8	9	10	INTENSITY OF COLORED TEXTURE

FIGURE 5A

INTENSITY OF COLOR

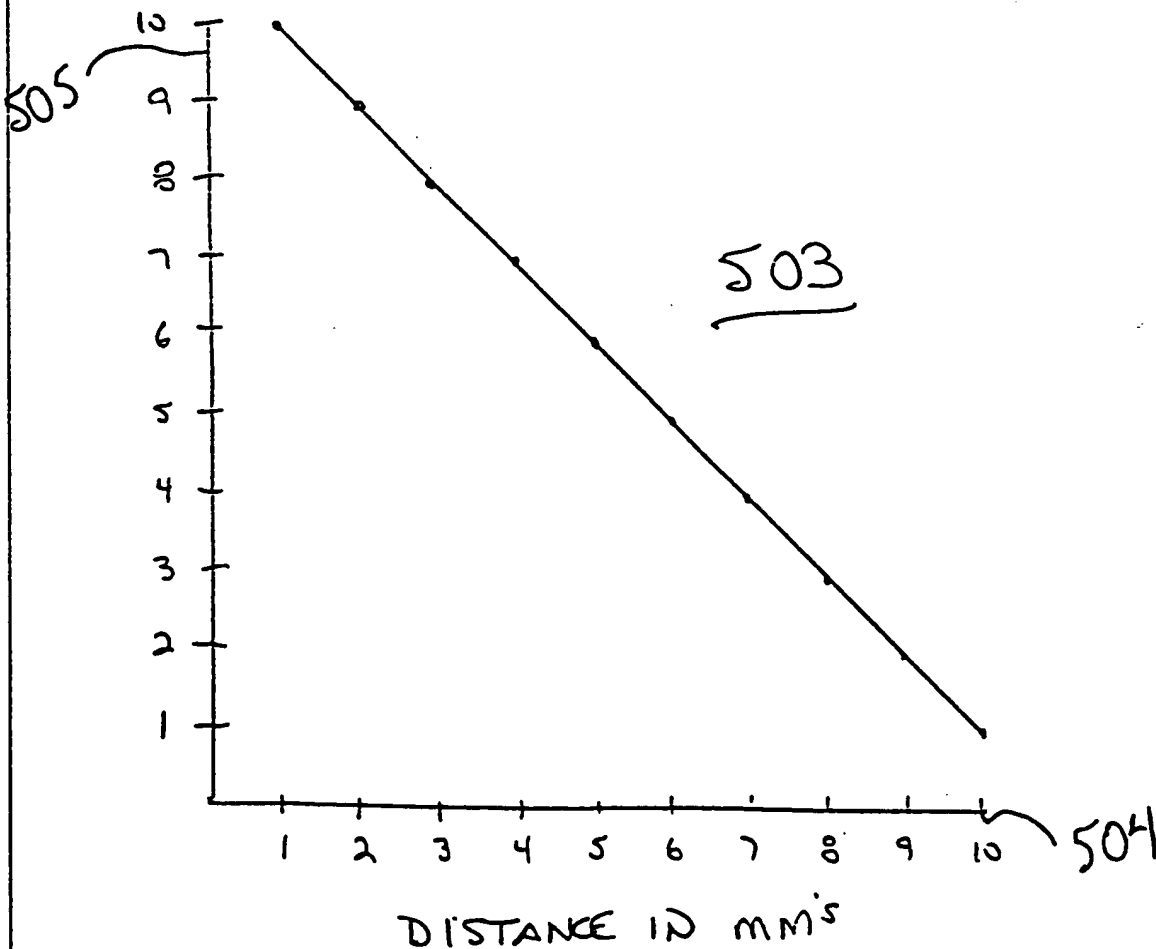


FIGURE 5B

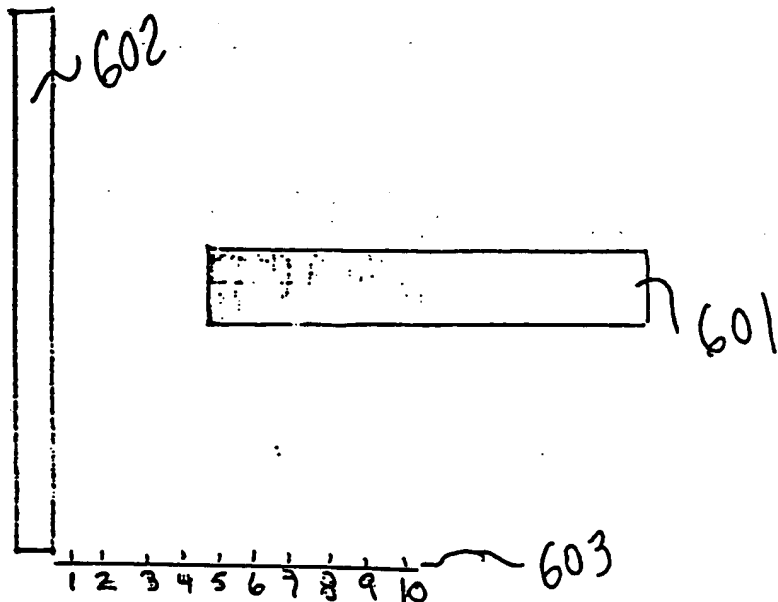


FIGURE
6A

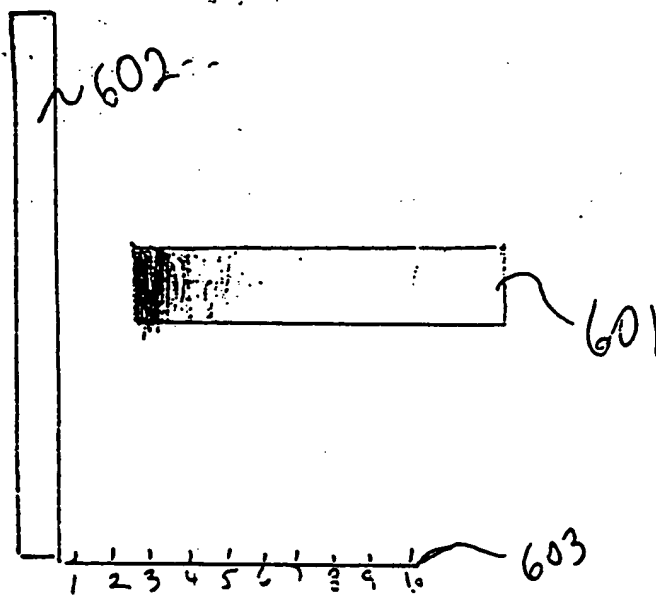


FIGURE
6B

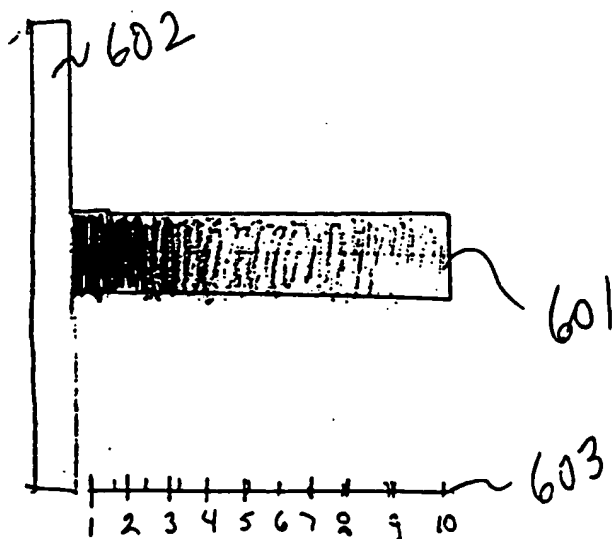


FIGURE
6C

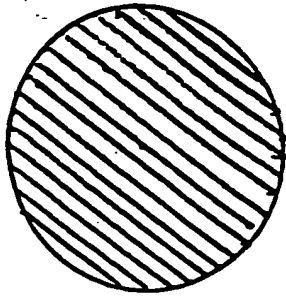


FIGURE 7A

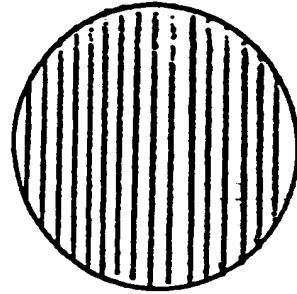


FIGURE 7B

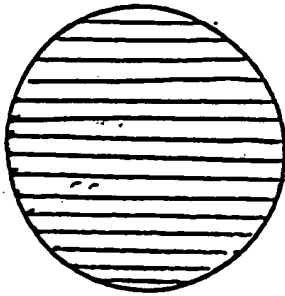


FIGURE 7C

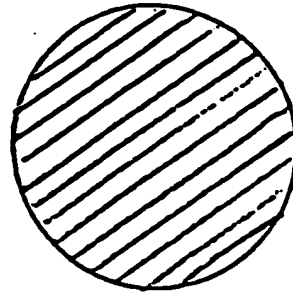


FIGURE 7D

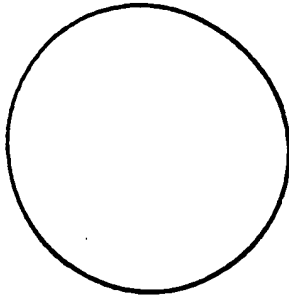


FIGURE 7E

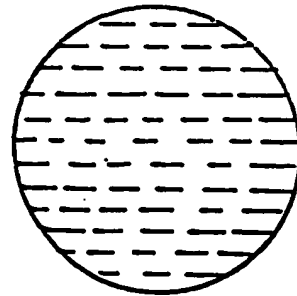


FIGURE 7F

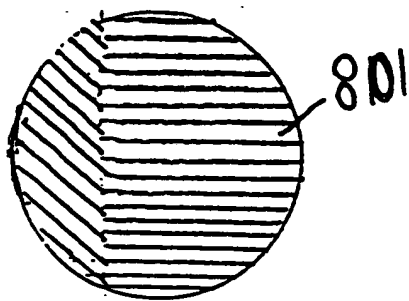
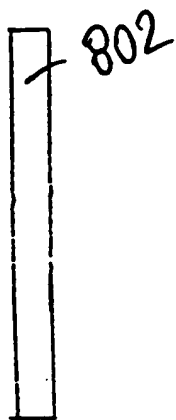


FIGURE
8 A

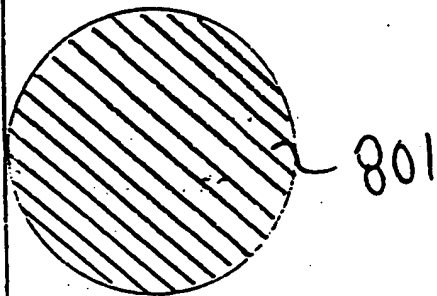
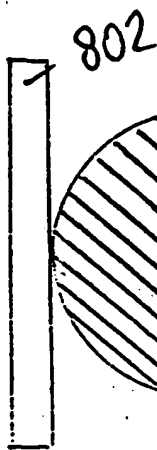


FIGURE
8 B

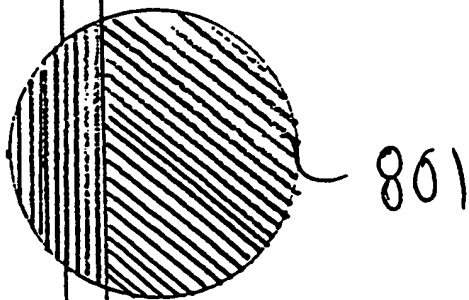
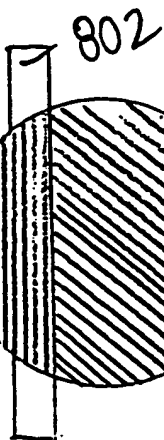


FIGURE
8 C



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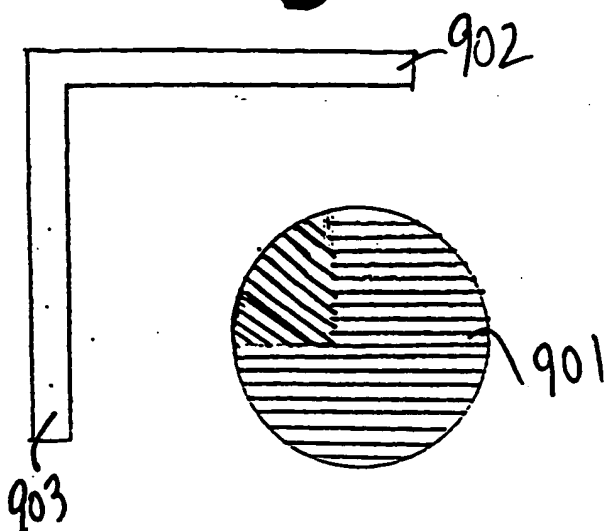


FIGURE
9A

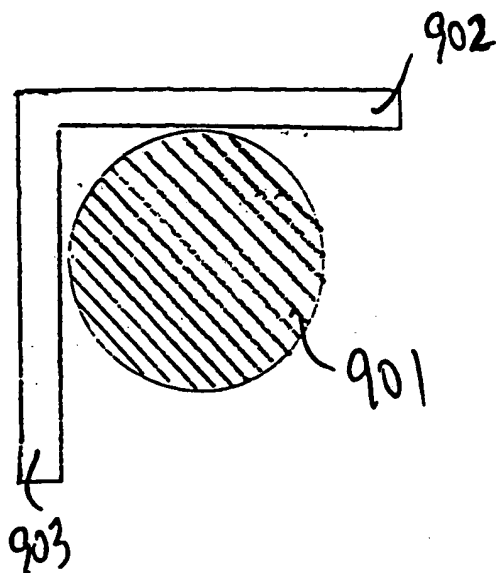


FIGURE
9B

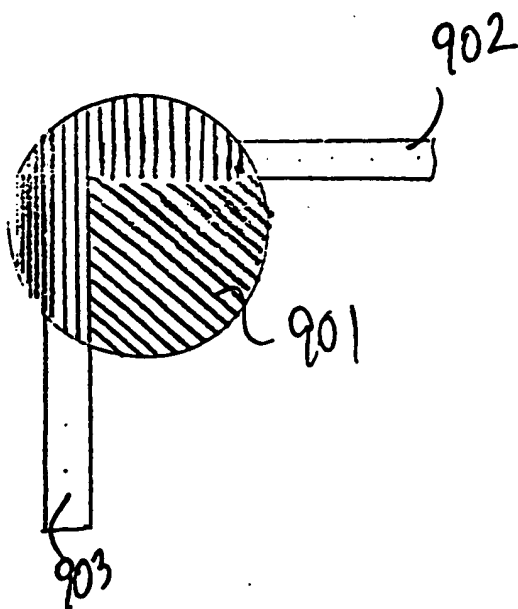


FIGURE
9C



FIGURE
10 A

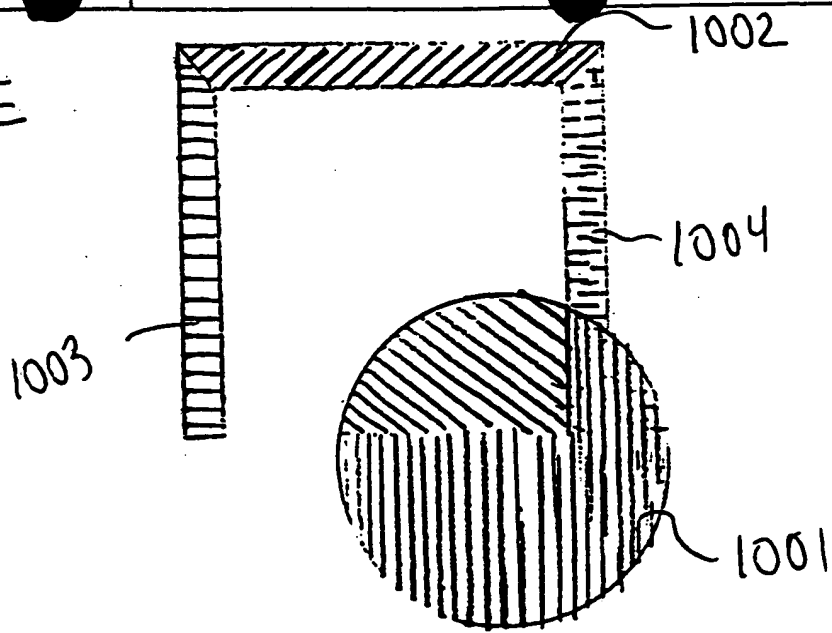


FIGURE
10 B

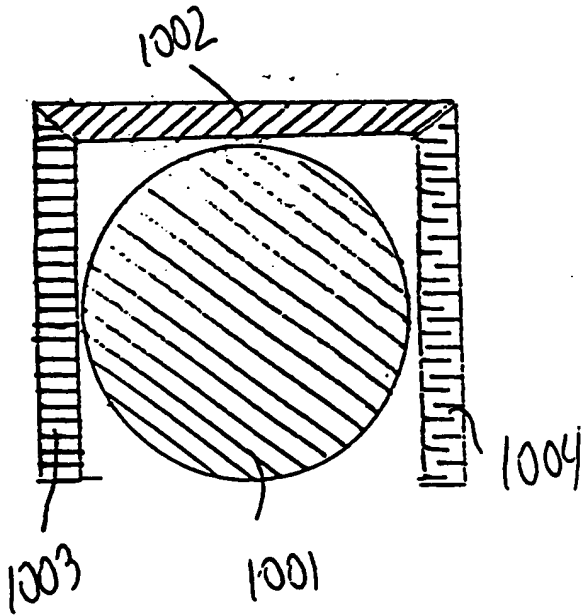
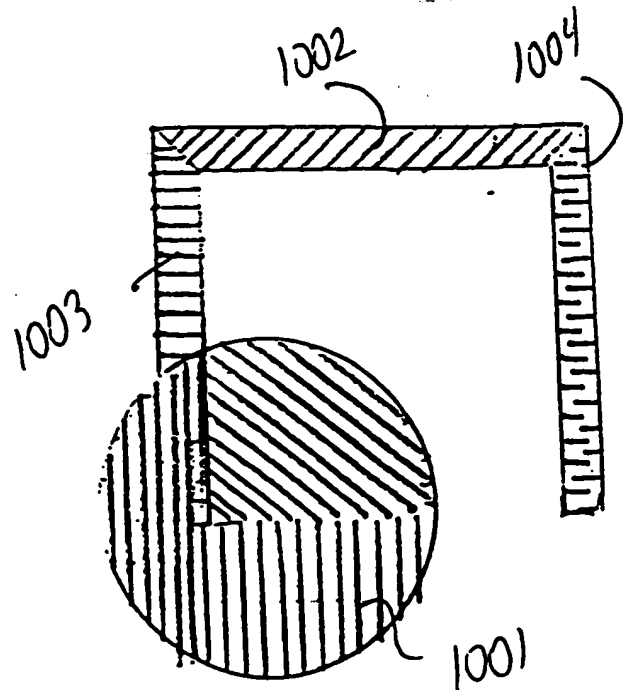


FIGURE
10 C



1100

